

 PALM INTRANETDay : Tuesday
Date: 9/27/2005
Time: 14:32:29

Inventor Name Search Result

Your Search was:

Last Name = IZHAKY
First Name = NAHUM

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|--|---------------|
| 10763326 | Not Issued | 71 | 01/26/2004 | High-tolerance broadband-optical switch in planar lightwave circuits | IZHAKY, NAHUM |
| 60341240 | Not Issued | 159 | 12/20/2001 | High-tolerance broadband-optical switch in planar lightwave circuits | IZHAKY, NAHUM |
| 60435365 | Not Issued | 159 | 12/23/2002 | Broadband polarization independent integrated optical tap | IZHAKY, NAHUM |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| | |
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| <input type="text" value="IZHAKY"/> | <input type="text" value="NAHUM"/> |
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 Day : Tuesday
 Date: 9/27/2005
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Inventor Name Search Result

Your Search was:

 Last Name = OAKNIN
 First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|---------------|
| 10098391 | Not Issued | 161 | 03/18/2002 | High-tolerance broadband-optical switch in planar lightwave circuits | OAKNIN, DAVID |
| 10159044 | 6856751 | 150 | 06/03/2002 | METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE | OAKNIN, DAVID |
| 10763326 | Not Issued | 71 | 01/26/2004 | High-tolerance broadband-optical switch in planar lightwave circuits | OAKNIN, DAVID |
| 60341240 | Not Issued | 159 | 12/20/2001 | High-tolerance broadband-optical switch in planar lightwave circuits | OAKNIN, DAVID |
| 60366183 | Not Issued | 159 | 03/22/2002 | Variable optical attenuator with very low PDL and ultra wide dynamic range | OAKNIN, DAVID |
| 60435365 | Not Issued | 159 | 12/23/2002 | Broadband polarization independent integrated optical tap | OAKNIN, DAVID |

Inventor Search Completed: No Records to Display.

| | |
|---------------------------------|--|
| Last Name | First Name |
| Search Another: Inventor | <input type="text" value="OAKNIN"/> <input type="text" value="DAVID"/> <input type="button" value="Search"/> |

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PALM INTRANET

 Day : Tuesday
 Date: 9/27/2005
 Time: 14:32:57

Inventor Name Search Result

Your Search was:

 Last Name = BRAND
 First Name = ERAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|---------------|
| 10098391 | Not Issued | 161 | 03/18/2002 | High-tolerance broadband-optical switch in planar lightwave circuits | BRAND, ERAN |
| 10159044 | 6856751 | 150 | 06/03/2002 | METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE | BRAND, ERAN |
| 10763326 | Not Issued | 71 | 01/26/2004 | High-tolerance broadband-optical switch in planar lightwave circuits | BRAND, ERAN |
| 60341240 | Not Issued | 159 | 12/20/2001 | High-tolerance broadband-optical switch in planar lightwave circuits | BRAND, ERAN |
| 60366183 | Not Issued | 159 | 03/22/2002 | Variable optical attenuator with very low PDL and ultra wide dynamic range | BRAND, ERAN |
| 60435365 | Not Issued | 159 | 12/23/2002 | Broadband polarization independent integrated optical tap | BRAND, ERAN |

Inventor Search Completed: No Records to Display.

| | |
|---------------------------------|--|
| Last Name | First Name |
| Search Another: Inventor | <input type="text" value="BRAND"/> <input type="text" value="ERAN"/> |
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PALM INTRANET

 Day : Tuesday
 Date: 9/27/2005
 Time: 14:33:01
Inventor Name Search Result

Your Search was:

 Last Name = CASPI
 First Name = SHAY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|---------------|
| 09724436 | Not Issued | 61 | 11/28/2000 | Method and apparatus for DNA based single electron logical elements | CASPI, SHAY |
| 10098391 | Not Issued | 161 | 03/18/2002 | High-tolerance broadband-optical switch in planar lightwave circuits | CASPI, SHAY |
| 10159044 | 6856751 | 150 | 06/03/2002 | METHOD AND SYSTEM FOR OBTAINING VARIABLE OPTICAL ATTENUATION WITH VERY LOW POLARIZATION DEPENDENT LOSS OVER AN ULTRA WIDE DYNAMIC RANGE | CASPI, SHAY |
| 10763326 | Not Issued | 71 | 01/26/2004 | High-tolerance broadband-optical switch in planar lightwave circuits | CASPI, SHAY |
| 60341240 | Not Issued | 159 | 12/20/2001 | High-tolerance broadband-optical switch in planar lightwave circuits | CASPI, SHAY |
| 60366183 | Not Issued | 159 | 03/22/2002 | Variable optical attenuator with very low PDL and ultra wide dynamic range | CASPI, SHAY |
| 60435365 | Not Issued | 159 | 12/23/2002 | Broadband polarization independent integrated optical tap | CASPI, SHAY |

Inventor Search Completed: No Records to Display.

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